FORM IEMA.FLM-001M SUPPLEMENT A.1

Documentation of Training and Experience Required by 32 Ill. Adm. Code **335.9010** or 9160, Subpart J, for **Radiation Safety Officer**

(Attach additional pages if more than one preceptor is needed)

PART I			
PROPOSED INDIVIDUALS/USES			
PROPOSED RADIATION SAFETY OFFICER (RSO):			
TROFOSED RADIATION SAFETT OFFICER (RSO).			
PENDING RADIOACTIVE MATERIAL LICENSE NO.:			
INDICATE DESIRED AUTHORIZATION(S) BY CHECKING ALL THAT APPLY:	32 ILL ADM. CODE TRAINING REFERENCES		
 □ Uptake, Dilution, Excretion studies □ Imaging and Localization studies no written directive □ Mo-99/Rb-82 generators □ Unsealed radioactive gases and aerosols for imaging localization □ Imaging and Localization written directive required {I-131 use > 30 μCi □ Unsealed radioactive materials written directive required (therapy) □ Oral I-131 ≤ 33 mCi (1.22 GBq) written directive required □ Oral I-131 > 33 mCi (1.22 GBq) written directive required □ Parenteral unsealed uses written directive required □ Y-90 Microspheres written directive required (see agency guidance) □ Brachytherapy (other than HDR or IVB) □ I-125 Gliasite written directive required (see agency guidance) □ Ophthalmic Use of Sr-90 written directive required □ Sealed Sources for Diagnosis □ High Dose Rate Afterloader written directive required □ Intravascular Brachytherapy written directive required □ Gamma Stereotactic written directive required □ Gamma Stereotactic written directive required □ Other Emerging Technologies (specify) 	\$335.9050 \$335.9060 \$335.9070 \$335.9080 \$335.9050 or \$335.9100 \$335.9100 \$335.9120 \$335.9130 \$335.9140 \$335.9140		
(May require additional training)			
PART II(A) PREVIOUSLY LICENSED M	ETHOD*		
The proposed individual is/has been named as an RSO on a Radioactive Mater this form if the individual is not approved for all desired authorizations on the			
The proposed RSO is authorized on:			
Medical Institution:			
Address			
RSO's NamePhone	_ Email		
Institution's Radioactive Material License NoAmendment N (Submit a copy of the radioactive material license (and broad scope perm	oPermit No. (broad scope) it as needed)		
For previously licensed authorized users and authorized medical physicists, se that have not been licensed within the last 7 years or for currently licensed RS(II(C)) to document classroom and work experience. ***********************************	Os seeking <u>additional authorizations</u> , proceed to Part		

PART II(B)

BOARD CERTIFICATION METHOD[†]

Specify board certification(s). Evidence (i.e., photocopy) of each certification MUST be submitted with this form. Attestation by a preceptor authorized user is now required for board certified candidates as well. If the individual is not fully certified OR if the certification does not satisfy Subpart J requirements, then other parts of this form MUST be used. Check NRC's website at http://www.nrc.gov/materials/miau/med-use-toolkit/spec-board-cert.html to ensure boards are approved and certificates contain specified language.

Board	oard Specialty		Year	
Board	Specialty		Year	
I hereby attest that, under my supe requirements specified in 32 III. As level of radiation safety knowledge The supervised training and experi	dm. Code 335.9010(a) for the sufficient to function inde			d has achieved a
Medical Institution				
Address				
Supervising RSO's Name	Pho	one	Email	
Institution's Radioactive Material I (Submit a copy of the radioactive				
Supervising RSO's Signature and	Date:			
*******	*******	* OR *******	********	*****
	P	PART II(C)		
<u>\$</u>	STRUCTURED TRAININ	NG AND EXPERIEN	CE METHOD [†]	
I hereby attest that, under my supervision, has satisfied the training requirements specified in 32 Ill. Adm. Code 335.9010(b) for the use(s) of radioactive material specified above, and has achieved a level of radiation safety knowledge sufficient to function independently as a radiation safety officer for the specified medical use(s.) The supervised training and experience were acquired at:				
Medical Institution				
Address:				
Supervising RSO's Name	Phone		Email	
Institution's Radioactive Material I (Submit a copy of the radioactive	License NoAn	nendment No oad scope permit as r	Permit No. (broad scope) needed)	
Classroom/Lab Training (200 hours):	Hours	Dates		-
Work/Experience (1 year): Hours	Dates			
Specific Use/Device Training (as need	led): Hours D	Dates	Type of Use/ Device	
Trainer (i.e., vendor or AU)	(Attach vendo	r certificate as necessary.)	
Supervising RSO's Signature and I	Date:			

PART III

REQUESTING LICENSEE'S CERTIFICATION[±]

As a member of management or as the radiation safety officer, I am authorized to act on behalf of the licensee. I have completed the appropriate section of this form and certify that all information contained herein, including any supplements attached hereto, is true and correct to the best of my knowledge. I hereby request the above changes to our Illinois Radioactive Material License.			
Name:	Title:		
Signature:	Date:		

Previously licensed means that individual was on an Illinois, U.S. NRC or other Agreement State license within the last seven years.

[±] If the certifying individual is not known to the Agency, a due diligence request on the individuals background may be required.

Attestations must be signed by the individual <u>directly</u> supervising the training. Residency Directors or Department Heads cannot sign the preceptor statement unless they are the supervising preceptor.